ABSTRACT OF THE DISCLOSURE

An attachment mechanism. The attachment mechanism comprises a housing, a cover plate, a fixed member, and a pivoting member. The fixed member is disposed on the cover plate. The pivoting member is pivoted on the fixed member, having a contacting portion and a lever portion connected thereto, wherein the lever portion has a protrusion such that a part of the housing is wedged between the contacting portion and the protrusion when the cover plate is attached to the housing. The pivoting member pivots, and applies a force on the housing such that the cover plate is separated from the housing.